

EXPLANATION OF REFERENCE

101: first electrode, 102: layer including a luminescent substance, 103: second electrode, 104: layer in contact with an anode, 201: first electrode, 202: layer including a luminescent substance, 203: second electrode, 204: layer closer to an anode than the light-emitting layer 211, 211: light-emitting layer, 301: first electrode, 302: layer including a luminescent substance, 303: second electrode, 304: light-emitting layer, 305: layer sandwiched by the first electrode 301 and the light-emitting layer 304, 601: source side driver circuit, 602: pixel portion, 603: gate side driver circuit, 604: sealing substrate, 605: sealing material, 607: interspace, 608: lead wiring, 609:FPC (flexible printing circuit), 610: element substrate, 611: switching TFT, 612: current controlling TFT, 613: first electrode, 614: insulator, 616: layer including a luminescent substance, 617: second electrodes, 618: light-emitting element, 623: n-channel TFT, 624: p-channel TFT, 2101: glass substrate, 2102: first electrode, 2103: hole injecting layer, 2104: hole transporting layer, 2105: light-emitting layer, 2106: electron transporting layer, 2107: electron injecting layer, 2108: second electrode, 9101: casing, 9102: supporting stand, 9103: display portion, 9104: speaker portion, 9105: video input terminal, 9201: main body, 9202: casing, 9203: display portion, 9204: keyboard, 9205: external connection port, 9206: pointing mouse, 9301: main body, 9302: display portion, 9303: arm portion, 9401: main body, 9402: casing, 9403: display portion, 9404: audio input portion, 9405: audio output portion, 9406: operation key, 9407: external connection port, 9408: antenna, 9501: main body, 9502: display portion, 9503: casing, 9504: external connection port, 9505: remote controller receiving portion, 9506: image receiving portion, 9507: battery, 9508: audio input portion, 9509: operation key, 9510: eyepiece portion.